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Serial Number: 10/784910

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 **PALM INTRANET**

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US 20060048996 A1	20060309	Discharge gas check valve integral with muffler	181/269	181/270	Buckley; Michael Lee
US 20060035936 A1	20060216	(1S,5S)-3-(5,6-DICHLORO-3-PYRIDINYL)-3,6-DIAZABICYCLO[3.2.0]HEPTANE	514/339	546/276.7	Buckley; Michael J. et al.
US 20050275177 A1	20051215	Folding storage assembly	280/47.34		Buckley,, Michael E. III
US 20050261348 A1	20051124	(1S,5S)-3-(5,6-dichloro-3-pyridinyl)-3,6-diazabicyclo[3.2.0]heptane is an effective analgesic agent	514/338	546/268.4	Buckley, Michael J. et al.
US 20050191174 A1	20050901	Centrifugal fan	415/206		Zeng, Ling-Zhong et al.
US 20050186070 A1	20050825	Fan assembly and method	415/211.2		Zeng, Ling-Zhong et al.
US 20050123404 A1	20050609	Fan blade	416/210R		Hext, Richard G. III et al.
US 20050084045 A1	20050421	Multi-pass interference reduction in a GSM communication system	375/350		Stewart, Kenneth A. et al.
US 20050084040 A1	20050421	Method for modulation detection	375/324		Stewart, Kenneth A. et al.
US 20040267102 A1	20041230	Diagnostic feature extraction in dermatological examination	600/315	382/128	Skladnev, Victor Nickolaevick et al.
US 20040258531 A1	20041223	Fan blade	416/238		Zeng, Ling-Zhong
US 20040242644 A1	20041202	(1S,5S)-3-(5,6-dichloro-3-pyridinyl)-3,6-diazabicyclo[3.2.0]heptane is an effective analgesic agent	514/339	546/276.7	Buckley, Michael J. et al.
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US 20040240994 A1	20041202	Fan housing	415/215.1		Cole, Eric S. et al.
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20040177333 A1		configurable metal register			et al.
US 20040170597 A1	20040902	Medical adhesive and methods of tissue adhesion	424/78.27		Beckman, Eric J. et al.
US 20040161065 A1	20040819	Reducing interference in a GSM communication system	375/350		Buckley, Michael Eoin et al.
US 20040161063 A1	20040819	Channel parameter estimation in a receiver	375/346		Stewart, Kenneth A. et al.
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US 20040125895 A1	20040701	Wireless receiver and method employing forward/backward recursive covariance based filter coefficient generation	375/340	375/350	Buckley, Michael Eoin et al.
US 20030223875 A1	20031204	Fan blade	416/243		Hext, Richard G. III et al.
US 20030177047 A1	20030918	Method and system for decision oriented systems engineering	705/7		Buckley, Michael E.
US 20030159100 A1	20030821	Turbo code based incremental redundancy	714/758	714/792	Buckley, Michael E. et al.
US 20030079170 A1	20030424	Block puncturing for turbo code based incremental redundancy	714/755	714/790	Stewart, Kenneth A. et al.
US 20030075888 A1	20030424	FOLDING STORAGE ASSEMBLY	280/33.992		Buckley, Michael E.
US 20020197162 A1	20021226	Fan blade	416/238	416/210R; 416/243	Zeng, Ling- Zhong
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US 7000173 B2	20060214	Turbo code based incremental redundancy	714/790	714/786	Buckley; Michael E. et al.

US 6944245 B2	20050913	Multi-pass interference reduction in a GSM communication system	375/350	375/346; 375/348; 455/296; 455/306	Stewart; Kenneth A. et al.
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US 6685948 B1	20040203	Replication-defective dengue viruses that are replication-defective in mosquitoes for use as vaccines	424/218.1	424/204.1; 435/235.1; 435/236; 435/91.33	Zeng; Lingling et al.
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US 5787494 A	19980728	Software assisted hardware TLB miss handler	711/206		DeLano; Eric R. et al.
US 5603004 A	19970211	Method for decreasing time penalty resulting from a cache miss in a multi-level cache system	711/118	711/122; 711/123; 711/133; 711/144	Kurpanek; Gordon et al.
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US 5389403 A	19950214	Water-based polymer thick film conductive ink	427/372.2	106/1.18; 106/1.25; 252/502; 252/511;	Buckley; Michael S. et al.

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US 4698012 A	19871006	Multi-station rotary blow molding machine	425/526	264/523; 264/543; 425/540; 425/541	Shelby; Richard K. et al.
US 4550344 A	19851029	Cathode ray tube with composite mounting structure	348/826	220/2.1A; 348/822	Buckley; Michael J.
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US 3843286 A	19741022	BLOW MOLDING APPARATUS	425/526	425/183; 425/541	Horberg, Jr.; Charles et al.

US 3816161 A	19740611	GLASS-CERAMIC DECORATION	427/287	428/210; 65/30.13; 65/33.3; 65/33.4; 65/33.8; 65/60.5	Buckley; Michael J.
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US 3767350 A	19731023	BLOW NEEDLE ASSEMBLY	425/536		Horberg, Jr.; Charles et al.
US 3752621 A	19730814	REMOVEABLE BLOW NEEDLE MECHANISM	425/192R	425/536	Shelby; Richard K.
US 3749542 A	19730731	SEALING CONSTRUCTION FOR USE IN FORMING ARTICLES FROM STYRENE SHEET	425/388	425/398; 425/416	Shelby; Richard K.
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